Paped . March 12 1827 An essay on Inflammatory husenear thether of The Saufry Is Carolina-

the system-Serves that absorbents is to Profu ments or ter to widely & Ley cope with 'we shall ge tropay to 1 med by for the effects of Rodesy is n ed & dehili the authori sespectable

immediate; cause, a debilitated condition of the system. Hence Ir Good, in his chapter on dropy observes that "a want of action on the part of the absorbents is, in every instance, the result of debile ity" " Profuse exhalation on the part of the secen ments or terminable arteries, in most cases, proceeds from a like cause-for Sayshes it takes place from a related state of the wefely which open their mostly to widely & suffer the seound watery fluids to escape with too much freedom" again he says that "we shall generally find all those affected with dropsy to have been labouring under debility for some time auticedently; that they are weak ened by protracted fevers, or languishing under the effects of an unkindly lying inte But that droppy is not always connected with this relat: ed & debilitated state of the system, we have the authority and testimony of recent and respectable writers, and moreover the many

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signs, circumstances, and symptoms connected with the disease, would lead us to an opposite conclusion_ Ir Blackall a late writer directs us to the consideration of the wines as offording a just criterion, whereby the different conditions of the system, with which dropsy is Connected Might be ascertained with precision- He tills us that when the usine was coagulable like the serum of the bloods by heat or nit acid, he uniformly found the system to be labouring under an inflammatory and pebrile action; and when dropsy arose from orwas connected with fubleness of action, or exhaustion of constitutions the usine was scarty spale and not coaquela ble by the tests aforesaid- Respiry those signs in view and probably directed by other symptoms, he treated those eases accordingly and from his statement, with the happiest resultsif then reliance can be reposed in such authat of the

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thority, we have unequirocal evidence that Anasarea or Ascites can have originated in a state of the system entirely different from that of mere relapation or debility- besides to substantiate this point we need go no farther than the daily observation of every practition er, who may have observed repeatedly the dry eaugh, pains the hard bounding or chor ded pulse, the buffines of the blood when drawn and many other indubitable signs of a febrile and inflammatory action in the system again it would hardly be paid that the watery accumulations in dropery are the result of a Mere transudation; for if that were the case (which would imply that the refels are unable to resit the force of the circulation , the fluids thus escaping would be of the same nature with the blood or blood itself; but as this is repairate from the blood it must be done by a secretary

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action this being the case it must necessarily follow that the quantity secreted will be in proportion to the action of the exhalents of the quan tity of the flieds acted whome In denying droppy to have its origin exclusive. ly in debility, it is not my intention to ven into the opposite extreme and ascribe its proximate cause in every instance to increased actionsan afection which would be entirely gratecitous, as we see cases frequently to occur wherein all the signs of debility are so manifest, as to exclude all possibility of doubh- and again we are told that there is an order of dropsy which arises from in fall ness of the venaces system of from a feeble action of the heart & arteries which would alone do away with the universality of they doctring-In speaking of the rapid accumulation of water in some dropsical cases- a respectable author

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partial on total suspension of the absorbents without taking into recount increased if hala tion that a partial suspension of the retire of the absorbent may take place. will not derif but instead of ascretime it to a deticate of these refsele should rather say that it was, for the most part, the result of the peculiar Sondition of the bloodschely in the parts, and not from a dilittle of the absorbents - If we admit of a terpor of the Lymphaties, it must be cimited to those returaled immediately an the surfaces or cavities into which the water is accumulated; for in contradiction to this inactivity pervading the whole absorbing appear vatus, we see persons affected with the disease otherwise emaciated : wineing an active employ ment of those we sell in other parts of the system, son ecrning the propinate cause of dropsy there still wit a diversity of opinion amond praction

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tioners some imputing it to increased weretime from intermestion exhibit others observing the apparent weakness of the system in this disease have concluded that it is the immediate result of a loss of strength, Home in the harts connected; a capital of the enhaunt will, and an inactivity of the absorbent settlem - The series of the affects cavities says & beach air is not farmable to the uniform to the of the latter subbaselion " for it had been found spaque in various despeed, discolaring and containing fieces of Linkhar This wery variety says the above dethor croves a Morbed state; and shows that it brownelly tend toward the intrommatories In addition to there afor provinces of the Iropsical funds Wentinever the above outer) which argues a secretion often dif ferent from that of heres rei apstran, the sure branes are leti swite sometimes greatly inferind and distigrand of as instances of these juils

notain stay the diseas The testion with others sufficient insreased Ut us not, i upreased a ted in the ad reason, e for denying ed absorpte Gon stated well of dec 16 the det of and was me

he related meney cases - herides many of the remedies are antiphlogistie; and there is a entam stage, it is said; in almost every case. of the disease; in which toniel do malin dinjum The testimony of the duther above quided; with others that might be mentioned, is sufficient to consinse us of a morbilly increased action in the exhalent - that let us not, in endeavouring to prove a providet increased secretion; overlook the absorbents little ated in the desensed harts for there is no well form ded reaton, were under such a condition of things for denying that a contract though dinimish ed absorption is found, on This inactivity, as below stated; has been, buttome: considered the result of Lebelly- others have Minifeld to recount for it by supposing that the secretions presented to the set of while defresed from its natural states and was not suited to their elective power-how

let the latter apay I then the Lardy per fammalony Wolfrie 4 1mg in Hickory Hommalies thaties are, to to functions. that been p assoritor of he wist a preter absorption wie 4 Manations De musider the indowed with with others we a destine! gut the letter must be cornet i event nother land to builty I thenk townewer as before higgested that this lardy removal of the offeren during the intlanemealour stage inceld be attributed to the Hotherie + instorged states of the woodworkers one the allested parts _ A Chahman observes (Thompseulies that "the Wood wills and Lume. phatios are, to a costain extent, autoronoging powers, and will the former relace this forces, the functions of the latter we butter spected - and it- has been proven by seture experiments by a worder of histo sufferely that when there exists a protornational plethone of the cloudward absorption will be more or ist suspended - Then exhibitions seems exactly replication wither ine Consider the weins as supposed he some to be sudaned with the power of suson, lion, or whether with others we ascribe this important function to a distinct set of wesels, or to both - if we-

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contur in the jonner the landelion of the bake winning extreme well samet to a ready solu tions of the istler herides the usure mothods of uplications Simenished strongtion, we might suppose, that the mechanical brisine from the distended conforged regies, and of The diffused sweeting would of Paura affect the Lymphatics in the parts discused; to a considerable defree thus impeding this fund tions Having taken a currow were of the immediate cause of that form of the disease, which is the subject of these for pomashs, and which is not new, but long time 2us, welled, to constitute enerform of Tropsy by medical Dun whose name! stand land present in the propos son, it becomes necessary in the next place to enquire into some of the remote caused which induce this particular condition of the system A few among the many which have low

I such a I werey es liquors. wa or che & too freely to 4c former , this pase the anim · muli are abilely 4 rel hick yest. Sew that 1 encountered as the remote laces of the linear re such, as the undistrict enter seed showed private medically before the medically before the medically before the medical medically managed, Enfretunet a Maint what is changeable strong have madelined the enterties the changeable strong have madelined the medical field of the before the changeable strong have madelined the seed of the seed

The more and habit, the recent of the sheet of the meneral is to some and debuttly replacement to some the south of the southern the soft in the ment of the southern southern soft of the southern apparent of their basetion that he are asknowledged how of their basetion that he are asknowledged how of their basetion that he are nesteen the formal seconomy, all wantered formally the animal seconomy, all wantered for the seconomy and seconomy to be a substance with the seconomy to substance with a seconomy to the consequent them that are parting influence will consequent to see that are appeared send the wall of some which when they are a substance which are agreed send the wall to see that are agreed send the wall they when they are

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is the reduct, favours the poerinsout of the watery finishe It is observed that if diarrhoca super. venes the repeated & in discriminate or indiscret of hibition of this Medicine, it is probable that the merecaial habit, that ulternation endus. will be blanded with much dehility; but it the Mercury has been pajied by the sking und, no great discharges have taken place, or if the secretions have been checked by cold, a disorder will foliare more distinguished by irritation 4 inflammation than weak nep or debility As a still frother widence + additional argue ment in favour of a phlogistic diatheris being the result of this condition of the body, it is remarked, that the blood when drawn is usu: ally found to exhibit a remarkable bufly a spear anec, and that vencesetion is the best rem. edy found even in pty alism- It is a rain observed by another author that "it is too aft

to leans to wee diseases, eally as of orde e use Athe a (In mun " your specie of polle 1 Apello nana E cele. edijun 11/hlon 1000 : 4 the

to leave behind it an inflammatory diathers. so much so in deed, that I would re commend to you as a several rule in all severe attacks of diseases, where mereury has preseded to bleed early and freely Intemporance in the use of ardent spiritt is said to be a wer presunt Eaute of trojery by producing a deranged state of the distilline organd which in hairs the nour istiment of the volty relialis the blood, and fines vistour to the action of other lands and this excess of drinking has been thought by some cas patie in their of bringing in the Qualitant swelling Intermittents, som hany ill manared, not unfrequently become the rende Quele of the discose, either by contributions in conjunction with the remedies injudicionals implaced to visceral tongestions, or by hocala. ting with an writation of the system which but the acresion of red other cause, varied red.

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Sobert, is a infla wher the rely occ. nation Consi with an Martion 1 nome Pus die diste s eeun take hopesty is said to them, that there in as plurality, of cased may sine origin to these acute or them, is inflammations of the servers mountainess which so frequently lead to assist or anadrocay unit of the above he admitted as might refly infer that other causes may, by similar action cetter produce whis over spilement, or secondary or the overall was a great mobile instability of the resturement of the medical contability of the instangementainess it new suspeptible of inflammation by the agreey of other causes.

mature by an agency that is have its origin tour inflammatory der their the first in disation in unthe an inflammatory der their the first in disation in undervouring to effect a curve, it to remove the remote cause, which yester that signature the remote to tour deract the opinion inflammation, which is the immediate source of the effection, which is the immediate source of the effection to the angest that state of the systems for more about the state of the systems for more able to further that

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To meet the first indication, the courses which five rise to the & sease should be earefully, investigated, for frequently it had halfrened; that by removing the irritaling or excelled, cause, the susteni has wither fits arm ornative namer has effected a cure but the inframmed tion; in many cases bury already istablished; it will be ne regary so to direct our medicine. as to counteract both at the same times & il sometimes happens that the cause is ofthat nature which demands a strict outephiogis. the treatment for se quantity the remidies in fulfilling this will be equally adapted to the second indisation of the offusion for instance has been the result of an inordinate use of spirituous inspiors, or if posure to a cold; waria. ble, or moist al mosphere, the schould be cantionsly avoided - if it is the consequence of along

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continued or badly managed intermellent, or deranged state of the abdominal viscera, + chile portie apparatusathe allention of the prartitiones. should be early directed to the remained home: and to shriate their further encron the mont, lor without doing this the removal of the effusion. would be of but little profit - The treatment of The various diseases, on which Anasarent assiles mus depends, has been pointed suct + treated of her the different suplemation wenters, at full lengther therefore I shall avoid entering into any delail on that paint - To answer the second inde cation of countiracting the existins inclumana tion which though the remote cause be removed, may continue, and to evacuate the accumulation the antiphlogistic treatment is threely to be observert-and among these agents to I. may be course. ered, as one of the most powerful - as a remary in eaun'eradius inflammation in other diseases it

ment, + when the justed to llood ex affords is knohoriety at Jusia tage of li they of ile 4 the 61. 180011201 te senza by were some if o

naw admits of no despute - In the communer ment of througaut the detente for the most parts when there is much jenes the pulse to be fresunt and very active, bloodletting, though formerly of justed to in this disease, is more considered under rensely necessary - The buffines which the blood exhibits when drawn with the relief it effords is a strand confirmation, it is said , of the probriety of the operation - Dolletion by the law cet, herided the hours of reducing inflammation and bringing down fibrile action, has the advance Lage of bromoting absorption by leftening the quan tity of Minds in the circulation system - the rower of the bloodwelfel and Lymphotics being in an inverse ratio - and eases are on record where the removal of the disease was accomplished her venaer Section alone - With regard to the time of operatings the quantity to be drawnishe practitioner must be governed by the freculiars

ty of a recommend and for patient remed has re ing the to be in mical section. Whan ! iid ; other ity of the case; I by his now judgment - Some recommend frequent & copious bleeding whilst There are unequerocal signs of inflam mation and pelvile action, and the constitution of the patient is ingerous whilst others chink that rotwithManding the apparent debility this remedy should be resorted to- and Or Blocket has recorded cases of this kind widently Shown ing that bennewlections is, in most cases, chiefly to be relied on and a case of Droken communic nicuted by Dr. bulbertson of chambersburg, shows satisfactorily to what extent bloodletting in such cases night be carried; + the succeptly of continuing it to levere from it it full effects Though many cases are on record where it is with that blood letting has without the aid of other means, accomplished cures stell we are sed to repose entire confedence in it, to the your sion of other remedies but on the contrary other

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meand expained incremmation and those cape his of ir amating the accumulated fluids are to be resorted to - The remedies for fulgaring These indications are purgetives and Churches. (ashadeed, as a pamerful mount of reducing. Aropsical swellings oppear to have how roug A naun to the intecuter and it here support by them that the descase had for els immedithe encore wither parties or general debildy, the speat desideralum was to wasuate the water with such medicinal is wanted not increase the work rep of the septem any parties but according is the operione of vales practitioners the medisined then used were it salmited to a name that end as they consisted of the most drastic Kind buth as famboge, herebore, elaterumite There in undoubledly exhable of exciting very copeans exerctions of watery fluids but the heat and pener which they are aft to ereale, and the

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increased debility of the digestive or gans which they leave behind, from the ne copity of chieralmost daily exhibition, render them very objectionable to use the phrase of a certain writer they tear to pieces whilst they unload - bullen observes that "the more drastic purgatives are the most effectualfor execting absorption, as their stimulus is most readily communicated to the other parts of the system but these medicines wante appear lost. potothis end viz absorption by a different way, for, it being a law of the seventation, that if debletion be made from and set of welsels the current of the cir. culation will be directed to those, and of course, the blood diminished in other parts, it would appear as a consequence that the increased action of the absorberets would be the result of a contrary effect_ Amount the later practitioners, the Valino Jurgatives the other mild catharties have low pletely superseded the use of those recommended

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by the older writers, which are said to be Misshin our where the disease is observed with functioners in inflammatory action. As a meantherfore, in inflammatory drofters, of policious the bloodsplie of their Hillman in the parts diseased, and consequently beautrappets thereby parameting absorbtions and as a thrank of liferies ortered action, 4 sufferded by flammation, besides the advantages affected by the minimum the alimentary constitution of all irricating the alimentary constitutions, but there is the partie of the peatest importance.

The purgature recommended as most suitable to this term of the discount rectle differentialise proportions of places the fitoforuble proportion has bustomed the greatest separate proportion there are to give a store or perhaps better in the purchase with the parties of perhaps better in the purchassion with taken or from other a true cotherities their preparations besides their

waeustin uto enter dently def mended i infection, ableswhe ther, that both as e extalled a phlogi establish appear p der cons those un disease: wasualing suality may be diven in such a form as to enter the circulation and unlock, of themselves, the natural secretions, which are in dropped widoutty deficient - To give a delail of all the rathaties which have at deflerent times, here recome mended in this disease, 4 the manner of their of evation, would be interely too ledious - The object in view is to subdue inflammation & promute alsorption, and such as may be found most such able, whether alone or in combination with each other, should be administered - Intimornials both as emeties & as nauseauts have been highly extalled that they are capable of overcoming a phlogistic deathesis is a point therally well established; but the latter mode of action would appear preferable in that form of the disease under consideration The rule laid down by those who have had extensive experience inthis disease; is that purviitives should be repeated



no often as the strength of the patient will promity e, it least three or low times a week until the water is removed - Frequently there may be such an accumidation of water aste senderthe exacustion of it his the notural autit were stone and some times even differents under wich der cum stances the water (sans Maclean) should just be drown of by taking, and the cure by mede eines attern and immediating attempted. To effect a removal of the recumulationed water, officer remedies must be resorted to hesides purgations I meet it is in dication we must call in the aid. of dueseties, which from theer at knowledged incluence over the absorbents + emunetone shave always been londedered of the utmost utilities This el is of medicinethas, however, her Minist by the most operienced pratetioners to be very corrinest un certain in Their effects; nor is it at all unreasonable thus to conclude, knowing

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under what opposite state of the sestion they have been preserveded. As among the purpolines, these modernes admit of a secolion and such ofther should be used as are capable of exciting an increased flow of wine without producing a thermating influence on the system generally which would undoubtedly, if it were the lase, prove prejudicial, as from the native of the case, the object in view is to obveate Inot excite this irritation The Vinetees I st Calcula, ted to builtil this end are the Saline preparation such as the acctale, Estrate, Supertartraterand other similal combinations of Potals, & Soda All of these populs the advantage of coning the system; and of subding irritation & in llamon mation or petrile action at the same time that their hull divertie effects are obtained, and.

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The restrant is projecting the preservat pames of se discuss exterior retires, and all went properties in any dethinant, appress to be admirable properties in any authorized without, appreciate in former and selection of the ment of the surface of the second selection of the second with a few markets, a character with a few markets, a character with a few hard the second with addition of the second surface to the land to be present in the content of the second of the complete surface of the company the former of the contents and the complete in the correlation of the blood and the current of the above in the correlation of the blood and the current good.

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Bind pawers'. The interior of the issues of the plant, when carefully dreed thresh is the preparation most recommended the As action to half fint of boil ing water is the manner of prehamus it as livet recommended by Withering, & adopted by Blacket ". Maclean it may be own also in provider or but we let the infusion is that form which is most denerally advised It is observed by authors that to obtain the bull benefit of this medicine A should be fowen & continued until a deceded indression is made whom the system. By the use of this medicine, A-is stated by duthors, the dropsical swellings have been completely dis persection a very few days but when it has been used for a considerable time in thout effect it is recommended to som line it with Superitart. Potapa, or employ the creamor Tastar or some other in its place a union of the digitalifinth frium in small doses has been highly extoller

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and in a thersetical fourt, want teem admit rubles adapted to cases fan instammatory Dotallead, Hecherden & Wilis, that oficiales of them seines have ellected tures, which is not atall une reasonable, A nawind the nower which this ined come had in controling morbid writations in determining to the surfaceather durched of a Hemulating nature have heen recommended in dropsigs her all practe cai combers an The servicet but it muy readily he perceiveds from what I have already said that such medicines would be considered inad missible as long as there west evident marks du the nie diathetes; but when this is completely subdued and the water is slowly removed in consequence of a torpor of the secreting repell I the Ridneys, some of them may, with inspirity, be resorted to; though not without considerable

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To thange that state of the settin tanaurable to problem offusions and to peters strength to the body after the mater has seen water states are the third indications touther was studied in it directed by all subtress toutes harden who for seems place there toute it the transfer there tracks it the Temach and digetter organism from the many formations, the security is the long tendent of the execution of microcomes there conceiling to the conceiling to these ways to these organs. I there the tendent

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vien Bark, Chariteute, the witter tomes as Centrary Columbare town claimed the higher est station, and are empianed with the quatest advantage In the exhibition of these lowies, we are to be strictly saided by the state of the stustem- if it have thill a tradency to the intiam matory stage, the use of louis, particularly themeof an execting nature increasing the force + frequen ey of the circulations is a matter of considerable hanard, for if given too soon, or whilst this was ilammatory diatheres prevails even if to no great extent, the disease may be reproduced in sil its affravaled forms to the wident injury of the patient _ is a better plan the spore when there wist and suspicions of a predominance of this diatheris, theu should be wethhold, or those only used which gently invigorates & strengthen the stom ach, and perhaps would be letter suited to the case if tombined with litrate or Super

Hart Potal which is. Tances fless patient a mying the he pract come me with fla the body ind supp ing to the resis the lops ne le

Fast Potal, or some refriguent diwreties_ It Blackels observes that "if the wine is devoid of albument which is an evidence of the reduction of the inflammation, especially after the use of pot glove tonies generally confirm the strength, and put the patient aut of any fear of a relapse - Recompan Mying these means, moderate daily exercise show be practiced; friction with warm flaunch every morning; supporting the lower extremities with flannel rollers, and a tight jacket orbans dazes of the same materials, applied around the body are highly recommended both as give ing support to the related fibers of as determining to the surface & promoting a gentle diaphoresist To rebuild the systems & supplier the loss which it has justained, a light and mourishing diet should be taken; meats, that are least timulating of easy digition, are to be preferred with these are advised to betaken

the punge bles-as ga redo beet 9 and the state of a state of of a refri Thus, by to a stri body wa is notice, froting to me them the unfo of it, and least a,

the purgent aromatic or antiscorbedic regits. ble as garlie, horse radish, orient, crepes, the pad better. The drinks to the first should be of a refrigerating, devotic quality.

Thus, by avoiding all yesting cause, adhering to a strict regiment for a time, end have how the body warmly clade fevere, who may have how the unfortenate subject of this disease; will ensure chamselves against only farther are firm of its and be pertoned to a perfect hadther at last a reasonable proportion of its.